RECEIVED

CountyLewis Clark

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

DRILLER'S LOG
Indicate the character, color, thickmontana such as soil, clay, sand,
gravel, shale, sandstone, etc. Show
depth at which water is found and
height to which water rises in well. height to which water rises in well. Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amer	r (bebi	op of	Ground	(Elev. above	sea level)	
This form to be prepared by driller, and three copies to be by the owner with the County Clerk and Recorder in the co- which the well is located, last copy to be retained by driller	unty in	From (Feet)	To (Feet)			
		 ↓	5	Clay Shale		
Please answer all questions. If not applicable, so state, otherw form may be returned.	ise the	-5- -	6	red Shale		
Name of the second of the seco	ļ- -	-6-	27	Gray Clay		_,
	<u> </u>		25	sand Shale	****	
Owner For Administrator's				herd Pan Gray	water	
				Shale	VLAV	
Address File 235222			36-	gravi sand c	705	
neine valey	1 1			Grave Septer C	TOY WALE	
JUNE 1, 1975		+				
,	-					
Date well started	····· -	+				
Aug 72	-					
completed						
completed Aug 72						
Type of well		+				
Dri.11ed (Dug. driven, boxed or drilled)	-					
Churn Drill (Churn drill, rotury or other)						
Churn Drill (Churn drill, rotury or other)	_					
Water Use: Domestic 🔲 Municipal 🔲 Stock 🗍 Irrigal	iion 🗇 🕒					
*	 -					
Industrial ☐ Drainage ☐ Other ☐* Garden/La	wn 🗆 🕒			. — — ··· · · · · · · · · · · · · · · ·		
	···· -					
*Describe						~·
	1					
USE: If used for irrigation, industrial, drainage or other. Estate number of acres and location or other data (i.e. Lot	explain,					
side nomber of acres and location of Other data (i.e. Lot	, BIOCK					
and Addition).						
						. 4
ESTIMATED ANNUAL WITHDRAWAL	<u> </u>	T			. ~	٠
						**
Size of Size and From To Drilled Weight (Feet) (Feet) PERFORATIO	NS					Shart.
Hole of Casing Kind From	To					
Size (Feet)	(Feet)					
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None						
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	-					
N	_					
Static water level	ft *					
Pumping water level 2						
atgallons			+			
measured aminutes at						
1 1 1 1 1 1	rei Fombing					
began. *Measured from ground	level					
Wo'l developed by in		+				
We'll developed by Bai	ing -					
for 2hours.	un	+				
Power Pump.						
Remarks: (Gravel packing			+			
packers, type of shutoff						
74 Seq. 7 CA Committee						
T.// N. R E. W.						
, s _W						
INDICATE LOCATION OF WELL AND PLACE OF USE, IF PO	SSIBLE	ļ.				
EACH SMALL SQUARE REPRESENTS 40 ACRES.						
	_					
Driller's Signature	· ·					
John June						
Driller's Signature	<u> </u>					
Princis Address						
335 Griffin ficense NO.		36		_ Show exact depth	n of bottom	
LICENSE NO	·~-#	36		— · · · · · · · · · · · · · · · · · · ·		

I55

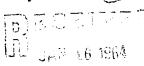
STATE OF MONTANA SO

2.00

17:14	'ATa

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



	of Vested Groundwater Rights Thomas Chapter 237, Montana Session Laws, 1961)
(Name of Appropriator County of Cou	(Address) State of Manifest Town) Grown State of Manifest Prior to January 1, 1962, as follows:
N E	 The beneficial use on which the claim is based 3/100565 Date or approximate date of earliest beneficial use; and how continuous the use has been 7/1000 for 1000 for 10000 for 1000 for
icate point of appropriation place of use, if possible. Each	to which water has been applied and name of the owner thereof
The date of commencement and co	ompletion of the construction of the well, wells, or other works for with
The depth of water table	
	ter withdrawn each year.
The log of formations encountered in	n the drilling of each well if available
reference to book and page of any c	nature as may be useful in carrying out the policy of this act, including ounty record
	Signature of Owner Stadys 7. Hafen Date 12-27-63
	Date (.A. 7. 6. 2)

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Mines and Geology, and Quadruplicate for the Appropriator.

153313
STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS

Bese: Ceapare

I hereby certify that the within in strument was filed in my office on this day of the min. past o'clock a.M.

Records of Lewis & Clark

County, State of Montana.

County Records

Deputy

Deputy

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

Driller's Address 200 C. Cardyan Aver, American

Helenny Spices 59641 LICENSE NO. 225

APPROPRIATION Developed after	BY MEANS OF er January 1, 1962	WELL		-	at which water is found and to which water rises in well.	
(Under Chapter 237 Montana	Session Laws, 1961,	as amended)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by d by the owner with the County (Clerk and Recorder	From (Feet)	To (Feet)			
which the well is located, last of Please answer all questions. If n				Van scott silter clay		
form may be returned.			7.5	Ser alle cardy provel		
Owner Law Aheld in	For Admir	1.21	14.11	m welly olay		
Address Sane	File 2324	-68			ini anvelly send	
Pelons, Contras	FERGUA	R426,1915	20.	<u> </u>	eddich wilty clay	
Date well started Son. 27. 1	come i	mayor	40.01	(2.0°	eddian ravelly sand	
completed	272		22.		Better of hole	
Type of well	(Dug, driven, bored	or driller,				
Equipment used	(Churn drill, rotary	or of .er)				
Water Use: Domestic Mun	nicipal 🗌 Stock 🗍	Irrigation 🗌				
Industrial 🔲 Drainage	Other *	Girden/Lawn 🔲				
*Describe		•••••		}	فيهم شاط بالنب مالات بيشا ميرب بيران هيم مين نبداد النب حالة بامي برين بيس و	
USE: If used for irrigation, indistate number of acres and	lustrial, drainage (r location or other lat	other. Explain, a (i.e. Lot, Block				
and Addition),	••••••••••••••••••••••	· · · · · · · · · · · · · · · · · · ·				
ESTIMATED ANNUAL WITHDRAW	1AL 33 560	00				
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Driller's Signature	and the state of	efferm				

5how exact depth of bottom

STATE OF MONTANA
COUNTY OF LEWIS & CLARK \$55

i hereby certify that the within he strument was told in my office on this. Sav of Smin. past of lock PM, and recorded on bage of Book of Lewis and Clark many, State of Monana.

300

RARYES

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

ii.	APPROPRI Deve			14 5 OF	WELL		¥ .		t to which water t to which water		
Under £	hapter 237	Montana	Session	Later, 1961	, si amer	łed)	Top of	Ground	d (Elev.	alsove sea level)	
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		7		et 37.19	Q 70 - Q		35	55	Gray clay		
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Date well s	started AUZ	· ·	72	W 1		•••	65	07 (eterseeri.	ng sand gr	ravel
	pletedAu		72								
Type of we	ell	······································		g, driven, bored				 -			
Equipment	used Chur	n Dri		•							
	Domestic		nicipal [
Indi	ustrial 🔲	Drainage	D 011	ner □*	Garden/Lav	wn 🗀					_3
•	••	J			,	···· •		ļ	 -		
*Describe									 		
USE: If use	ed for irrig number of a	ation, in	dustrial, c	Irainage or	other. Ex	xplain,					
and A	Addition)	*********	••• ••••••		••••••	********				الدا الله و دیا سید شد. شده بسد یم	-
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EACH SMA	LOCĂTION LL SQUARE	REPRESE	NTS 40 A	ACRES.	i	SSIBLE.					
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urmer's Sig	nature	tennel	· 6	a wr	VYU						
Driller's Ad	dress	335 0 1	diffin	Rd					1		1
	elene	Mont	••••••	LICENSE	NO15	5	67	** ***********************************	Show exact	depth of bottor	TT)

Entered Becerated Compared

COUNTY OF LEWIS & CLARK SS

hereby certify that the within instrument was filed in my office on this contract. And the within instrument was filed in my office on this contract. And the within instrument was filed in my office. And the within instrument was filed in the within instrument was filed in the within instrument. And the within instrument was filed in the within instrument. And the within instrument was filed in the within instrument was filed in my office on the within instrument. And the within instrument was filed in my office on the within instrument was filed in my office on the within instrument was filed in my office on the within instrument was filed in my office on the within instrument was filed in my office on the within instrument was filed in my office on the within instrument was filed in my office on the within instrument was filed in my office on the within instrument was filed in my office on the within instrument was filed in my office on the within instrument was filed in my office on the within its contraction.

(200

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be

Please answer all questions. If not applicable, so state, otherwise the form will be

100

Driller's License Number

A. H. Welch Driller's Signature, 46195

208256 Recorded Compared Com thereby certify that the within instrument was filed in my office on this day of min. per orches A:M

Records of Lewis 4 Amiliant State of Montage 1 2.00

3W 2	The second secon	200 21.70	Approve	d Stock Form	-State Publishi	ine Co. Helena	, Montana4564	2 4 3 3
File No.		Dr. W. R. &	• • • • • • • • • • • • • • • • • • •					
DUPLIC	CATE		* ****		Can		3 4 C.	
	rog B E C	EIVED	ADMINIST	RATOR O	OF MONT	'ANA IDWATER		
۵	Top of Ground FEB	24 1970	OF	FICE OF	STATE E.	NGINEER		
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		terre producting the street street, and the street of	(Under Cha					
-	Soil	Owner. S.	ARY. LN	. H 06	E Addre	. RT.1	- HELE	INA
 ,		Driller, A. F.			Addre	ss Hele	na, Mont	MENI
_		Date of Notic	e of appr	riation of p	groundwate	er		
		Date well sta	rted June .	.20	Date c	completed.:	June 25,	1968
_		Type of well	Drilled ug, driven, box	and on drille	Equipme	ent used.Chn	able Too	21then)
-		Water use:	Domes	tic 🔲 M	unicipal [] Ste	ock 🔲 Irr	rigation [
	Red Rotton Shale		Industron the diagr	am the cha		l thickness		
-		met with in depth at which strata and he	ch water is e	ncountere	l, thicknes	s and char		
		Size of	Size and	From	To		ERPORATIONS	
		Drin-d	Weight of Casing	(Feet)	(Fen:	K'nd Size	From (Fest)	To (Feet)
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92	Huddy Sand & Water				:			
		Mayor No. 1		i company				
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	Filed to a gar	214					lowing Well	10
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	of civity			1	ischarge i	n gal. per	min. of flo	owing well
_	REA Shale				ow Tested.	Baller		
			S Lee is		ength of T		Hrs	
113		Lup / Ach	anger ;	- J - J			king, cemen	
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		4 - 4					inue on rev	
1		USEIf use number tion).	d for irriga er of acres a	ition, indu	strial, dra or other	inage or	other. Exp	dain, state
113	hater	,,					**** ** ** ** **	······································
113	T.D. Show exact depth of bottom.							
								* *** * ***

This form to be prepared by deiller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

A. H. Welch

Driller's Signature.

46 195

File No.

DUPLICATE

County LEWIS + CLARK

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under	Chapter	237,	Montana	Session	Laws,	1961)
,		O = ap ttl	,	Z-2-0-12-12-12-12-12-12-12-12-12-12-12-12-12-	-0		,

	(Under Chap	ter 251, Montana Session Laws, 1961)
County of Lewis have appropriated	me of Appropriator) SECLARK groundwater according	, of RURAL ROUTGA HELENA (Address) (Town) State of MONTANA to the Montana laws in effect prior to January 1, 1962, as follows:
N N		2. The beneficial use on which the claim is based HOUSE HOUD USE & LIVESTOCK & ICRIGATION
w	E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been SEPT/5 1960 IN
4		1. The amount of groundwater claimed (in miner's inches or gallons per minute) 7.85 CALS FERMINUTE
8		5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Sw 1/4 Sec. 18 T	. 1 R.3	
Indicate point of a and place of use, if po- small square represen	ssible. Each	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
		MECHANICA L YUMP
drawal of groun	dwater SEPT.	tion of the construction of the well, wells or other works for with-
	1 3 1 6 7 .	size and depth of each well or the general specifications of any other
NYEW:		Dee Dee Dee Dining of Casing
*** ***********************************		
10. The estimated an	nount of groundwater w	ithdrawn each year NO IOEA
11. The log of forma 2-24' LO OF GUMMI GRAVEL	tions encountered in the OSE GRAVESON SHOW TO SUITE	drilling of each well if available 0-2'911-50m2 GRAVEL ML SHALE 26'7089' ALTERNATE STRATAS ALE 89-90 SHALE CLAY + SOME SHALE ALE GRAVELY 30ME COARDE SAND
12. Such other inform		are as may be useful in carrying out the policy of this act, including
	NONE T	Signature of Owner Callace Hogs
Three copies to be file	d by the owner with the	County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burena of Mines and Geology, and Quadruplicate for the Appropriator. 1307

STATE OF MONTANA COUNTY OF LEWIS & CLARK SS.

t hereby certify that the within instrument of Blad in my office on this. The office of the part of start of the condition of

2:00

Pals No

ORIGINAL

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00.00	
	According to the second

T	R				 (
County	••-			•	 1
MONTANA					•
GROUNDWA:	TER	CC	DE		

Top of Ground

LOG

(Elev. above sea level)

STATE OF ADMINISTRATOR OF OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTEE JANUARY 1, 1962

0 - 5 ft.

(Under Chapter 237, Montana Session Laws, 1961)

Top Soil & Gravel

Clay

Owner_School_Dint._#3_____Address_Helena alley_____ Driller Prince A Lindsay Address Clancy , Contana

5 ft. to 31 ft. Hardpan

Date of Notice of appropriation of groundwater...

Date well started Dec. 1965 Date completed Dec. 1965.

31 ft. to 38 ft.

Type of well. Brillad ... (Dug, Driven, bored or drilled) Equipment to A Churn... (Churn drill, retary or, other)

Domestic | Municipal | | Water use:

Stock [] Irrigation [] Other []

Industrial [Draitingo |

38 ft. to 68 ft.

Gravel & Clay

Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.

68 ft to 76 ft. Gravel & Sand 76 ft to 84 ft Clay & Serms of San

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Hele	of Castag			W. best	Free:	To	- (
6‡11	17 1b.	0	85	3 X 13	60	66	and the same
				7 X 15	72	76	The second
nd							
	i i		(1 1		ţ	

84 ft to 86 ft

Gravel

×

Shut in Pressure for Flowing Well...... Pumping Water Level ... 20 test at .100 gal per minute. Discharge in gal, per min, of flowing well. How Tested ... Pump

Static Water Level for non-flowing well

1 14 G 200 745,200

> SEYSE See L& T. LL R.3 Indicate location of well and place of use, if possible. Each small square represents 40

Remarks	: (Grave);	onekiisk, ei	menting, p	er'k
wers, type	of shutoff)		••••
			• • • • • • •	** **
	•••••		****	.,

Length of Test 3 hrs....

USE-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addi-

Schoold-Vand	Tundantian
School Yard	**************************************

Show exact depth of bottom.

11

in to be prepared by driller, and three copies to be filed by the owner with the indicate and Recorder in the county in which the well is located, tissue copy to be of by critics.

.38. Driller's License Number

. Answer all questions. If not applicable, so state, otherwise the form will be

.. .38, . Driller's Signature

the Tree the Army

STATE OF MUNTANA

thereby certify that the within his strument was filed in my diffice of this lay of the min. D. 19 3 at the min. pass

County State of Montana,

County State of Mo

STATE OF MONTANA STATE OF THE S

thereby with that the within the struct was falle for my efficient A.D. 1973 at 5 min. past o'thout P.M.
Referres of Lewissi Clark
County, Tilly of Montana.

300

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

a. 7. Welch

Driller's Signature

E COCTENE Compared

STATE OF MUNIANA SE

hereby certary that the within instrument was filled in my office on this day of min. Design of clock M. Records of Least & Clerk County, Syle of Molitare.

200



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 2	237 Montana	Session Laws.	1961, as	an ended)

This form	to be prop	pared by	'riller, a	ind three co	pies to be	filed	From (Feet)	To (Feet)		
which the	well is loca	ated, last	copy to	be retained	by driller.		9	6	Tenenil and gravel	
orm may	be returned	stions. It i	ot appli	cable, so sta	te, otherwi	se the	6	28	Graval and send	
	P.H RA	NERV			·		28	39	Clar	
					nistrator's L					
Address	HORTH C	ERLEN		File 2222	281		_39	46_	Bilt and send	
	••			August	1,1902	10:15 a.m.	66	59_	Clay and granel	
Date well	started	112-4-7	3	GW 1			_59.	70	-Sand-and-still	
con	npieted	11-6-71					70.	21	Gravel and send	
	rell		,	<u></u>						
			(D	ug, driven, bored		••••••				
Equipment	used	Char		Churn drill, rotar	y or other)					
Water Use	e: Domestic	西) Mu	nicipal [Stock 🗏] Irrigati	ion 🔲				-
Inc	iustrial 📋	Drainage	ПО	ther []*	Garden /La	wn 🗆				
		_		_		<u> </u>				
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EACH SM	ALL SQUAR	E REPRESE	NTS 40	ACRES.						
Driller's S	ignature 🚜	/cs.Co	40	conde	ey	······· <u>a</u>				
Dailleafe A	dder /	26	U De e	Grand &	<i>15.</i>	28		<u> </u>		
ormer's A	vuoress Ç.	A SARAGE CAN	1	JL		₩		71	Channel and a state of the se	
				110.54161	: NO 32	•		11	Show exact depth of bottom	

51,196

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

Top of Ground

227781 RÉSIM Commercial STATE OF MONTANA I hereby certify that the within instrument was filed in my office on this day of A.D. 19 2 at mis past o'clock A.M. and recorded on page of Book A.B. Reports on Legis and Clarke buy State of Monty is. 200

Please answer all questions. If not applicable, so state, otherwise the form will be

returned.

Indexed Selected Compared

203670

STATE OF MONTANA

I hereby certify that the within a strument was filed in my office on this day of Mar hab. 1967 at C min past cloth Mark

Records of Lewis & Mars

GW 2		Approved	Stock Form-	-State Publishi	ng Co., Heiena,	Мопшпа—45642	3
File No				. T	lln R.	-3. ¥	
DUPLICATE	•	<u>-</u> .	**	\mathbf{Coun}	nty. L.&. (}	**************
LOG .		ADMINISTE	ATOR O			CODE	10
Top of Ground	7 7 8 mile						
(Elev. above sea level	Not	1 ppropri	ation	by we	eans or	Meli	\$E
		DEVELO (Under Chap			UARY 1, 1		
0 to 8 ft, open hel		(Under Chap	ier 251, 2	ionana S	ession may	8, 1501)	
	Owner	en Tompk	ins	Addre	ss h01	Helena	,
8 to 50 clay mixed with gravel.	Driller.Wel.						
	Date of Notic	e of appropri	ation of g	roundwate	er 5]	L9 - 59	***************************************
- 50 to 52 course gra	vsl Date well star	rted May1	2,1959	Date o	ompleted.	lay 19,1	259
	Type of well.	Drilled		Equipme	ent used	ihura-Da	£11
	Water use:	ug. driven, bor	ed or drille	d) unicipal [(Chur	n drill, rotar	y or other) igation
_	water use.			rainage [ier []	-gamon L
—	met with in	on the diagra drilling, such	as soil, c	lay, shale,	gravel, roc	k or sand,	etc. Show
-	depth at which strata and he	ch water is en	countered	l, thickness	s and chara	cter of wat	er-bearing
	Size of	Size and	From	To		ERFOL'ATIONS	
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	acres.		,.	***************************************			
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			··· -·····				
58 It from surface. Show exact depth of bottom.				***************	***************************************		
						<i></i>	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

43,441 Driller's Signature.

Indexed Recorded Remarked

STATE OF MONTANA

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Blylles heaven

2,00

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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Siehen Ranch Company

Signature of Owner by John Mancus

Date 12-16-63

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

pared |

STATE OF MUNTANA
COUNTY OF LEWIS & CLARK SS:

I hereby certify that the within instrument was filed in my office on this day of the county state of kinning.

Records of Least Clark
County State of kinning.

County Recorder

By

Deputy



File No.....

TRIPLICATE

County County 2

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	OwnerAddress_dom_21., Helens,Mentanz
	John : Rurni Contractor (if any)
	Address of Contractor
	Date Startednknown
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	-B-to-11-feet Lizenesse 1100 for iterateory
v	r
	Ditch known as silver Greek running through Ni of S
\$	estimate approximate lengths of periods of use10cubic_feat.
Indicate point of appropriation and place of use, if possible.	yesr-around-use.
in My of Sik, Seknik, Siknek, Neknek	
	Signature of Owner Date Nevember 21, 1969
	/ DateNewomper.21, 1929

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

,

File No....

TRIPLICATE

County Lowis and Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of GroundwaterNovember 21, 1969
	Owner
	John W. Hurni Contractor (if any)
: 	Address of Contractor
	Date Started
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable sub-irrigation - Stock later
	-3-to-11-feet (Temohod ditch for distinaço).
W E	Ditch running as per sketched
	Ditch known as Silver Creek Furning through Wi of Sikheli, Sikheli, Sikheli, Mikheli Mikheli William of method used to measure or estimate such amount. If use is intermittent
5	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	
in my of suk, seemak,	
sukurk. Neknek	
	Signature of Owner of Agency
	Signature of Owner Date Sovember 21, 1959

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

enedazta Revor**de** OMETER J

STATE IS VENTIANA
COUNTY OF LEWIS & CLARK SI

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3 GW 2 Revised 1969

Indicate the character, color, thick ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

	Deve	loped an	er Janua:	y 1, 1902						
(Under C	hapter 237	Montana	Session	Laws, 1961	, as amend	led)	Top of	Ground	(Elev. above sea level)	
This form by the own which the	ner with the	e County	Clerk and	d Recorder	in the cour	filed nty in	From (Feet)	To (Feet)	Topsoil YERAV	e/
Please ansv	ver ali ques	tions. If				se the				
	be returned						-€-	18	GRAVELY SANG	Z
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Type of we	II DR	///e	d.	g, driven, bored	or drilled)					
Equipment	used (L.)	1 UR	W	hurn drill, rotar	y or other)					
Water Use:	Domestic	Mu Mu	nicipal 🗌	Stock [] Irrigati	on 🗌			الله الله الله الله الله الله الله الله	
Indu	ostrial 🗌	Drainage	☐ Ot	her □*	Garden/Lav	vn 💢			والمراجعة	
*Describe									يما النائة حديد مدين بيها يويين ويدة الأمام الاين ميدود ورود والما النائد النبود	
USE: If use	ed for irrig	ation, inc	dustrial, d	drainage or or other da	other. Ex	plain, Block				
and A	Addition)	**********	**************							
ESTIMATED										
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234566 OUNTY OF LEWIS & CLARK S nereby certify that the within instrument was filed in my stace or his day of at 5 mib. per o'clock M.

Records of Lewis & Chira

GW 2			Approved	1 Stock Form	-State Publish	ning Co., Helen	a. Montana—48:	55 · \$\$ 3
File No.					T1	1.N R	3.4	
DUPLIC	ATE				Con	nty Lewi	s and Cla	ırk
	100		ADMINIST		OF MONT		CODE	2 8
	Top of Ground					ATION BO		7
	(Elev. above sea level 4,000)	Noi	ice of C Appropri	Comple	etion o	of Grou	undwat F Well	er
-			DEVEL	OPED AF	TER JAN	UARY 1,	1962	
-		(Unde	r Chapter 23	7 Montan	a Session	Laws, 196	l, as amend	led)
	,	Owner. Uni	Iohn W. Hut				,Helena,	
		Date of Notice		intion of a				
-		Date well sta						
-		Type of well						
		(1)	ug, uriveii, boi	ed of drin	<i>-</i> 4)	t Our	III ULIII, IUG	TA OL OWNER
		Water use:	Domest Industr		tmicipal [Prainage]		ock 🔼 In	rigation ы
		Indicate met with in	on the diagradrilling, such					
-		depth at whi strata and he	ch water is e	ncountere	d, thicknes	s and char	acter of wa	ter-bearing
-		Size of	Size and	From	To		PERFORATION	
		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
_	,	Hot Applicabl	ô ^Ħ	3°ahon ground	depth	not	not	not
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	•••	Gard	en. dveili	nga_and.	stock w	nlier	***************************************	
	178 feet Show exact depth of bottom.				•••••••			

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Not applicable Driller's License Number Not applicable

Driller's Signature.

45903

STATE OF MONTANA

hereby certify that the within in-crument was filed in fity office on this day of the min. cest 2.0. 19 7 at 32 min. cest 2.0. Chark A.M.

2.00

Department of Natural Resources and Conservation Water Resources Division Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601

13

 $f = \int_{-\infty}^{\infty}$

Owner Dave Didriksen Address 1225 Van Ocsdale Location 1.1/N, R. 3 W. Se Doc. No. 230 260	59601
Address 1225 Van Ocsdale	Lane Hole
Location T.//N, R. 3 W. Se	(d. 20
Doc. No. 230260	(P

51,834

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

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Indi	ustrial 🔲 🕻	Drainage	☐ Oth	er []*	Garden/Lav	wn 🗆			
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2 Revised 1959 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed

	by the own	rear will like	= COUNTY	CHECK MINI		in the coo					
	which the	well is loca	ted last d	copy to be	e retained	by driller	''' y ' ''	0	53	SANDA	
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	Water Use:	Domesno		uicibai []	Stock [] Irrigat	on L				
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	45										
	*Describe	, . ,				•••••			<u> </u>		
	USE: if use	ed for irrig	gation, inc	dustrial, d	rainage o	r other. E	zplain,		1		
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	and A	Addition)	• • • • • • • • • • • • • • • • • • • •	**********						. Maries and comments are supplementally the second states and the second states are second states and the second states are second states	
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DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

Top of Ground

From To

nasxed Reparted Campared

COUNTY OF LEWIS & CLARK SS.

hereby certify that the within instrument was filed in my office on this day of 2002, A.D. 1922 at 35 min. past 20 clock M. and reorded on page.

:200

.3 GW 2 Revised 1969 STATE PUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

(Under C	Chapter 237	Montana	Session	Laws, 1961	, as amend	ded)	Top of	Ground	j (Ele	v. above :	sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in						ntv in	From (Feet)	To (Feet)			
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the							<u>o</u>	8	TOPSOIL	8 6	PRAVEL
form may be returned.						3C 111E	४	18	GRAVEL	·	
	MONT F.						18	28	CLAY		
					nistrator's l		28	42	SANO 9	116	7
4	390 Pol		, N.D.	ile/	8561 7 1971						
HELENA	MONT	4		July	35 AM	2	42	36	CLAY		
Date well :	started AP	RIL 1	1965	SW 1			56	64	SANO		
com	pleted A/	est 1	965				64	70	BRAVEL		
	II DRI		_								
				g, driven, bored		*********					
Equipment	used	יני משש	RILL (C	hurn drill, rotar	y or other)						
Water Use	Domestic	X Mui	nicipal 🔲	Stock [] Irrigati	on []					۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔
Incid	ustrial 🔲	Drainage		her M*	Garden/Lay	wn 🔀					
						_					
state	ed for irrig number of	acres and	location	or other da	other. Ex ta (i.e. Lot,	kplain, Block					
and A	Addition)		•••••		• • • • • • • • • • • • • • • • • • • •	******					
FSTIMATED	ANNUAL \	MITHINDAV	MAI 90	.000							
Size of	Size and	From	To	- 							
Drilled Hole	Weight of Casing	(Feet)	(Feet)	King	From	To					
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					<u> </u>						
	N				1	<u>'</u> >					
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ļģ	K		at	ping water	gallons	per minute,					
				sured		er pumping					مين منبو مين وليه ووا عبيه ا
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Driller's Ad	161	Buch	1 12	1 1. 1/							
	dress کیشک	Cole S. L. Careh	‡			*****					

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA

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Records of Lewis Chart

County Becorder

or Cas of Seputy

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GV File NoQUADRUPLICATE		Approved Stock Form—State Publishing:	11 / 2 W 72
Duplicate	ADMINISTRATOR	OF MONTANA OF GROUNDWATER CODE STATE ENGINEER	,2°
		ted Groundwater Ri Montana Session Laws, 1961)	ights
(Nar	S. Galusha ne of Appropriator) Lewis and Clark ed groundwater according to the	of 555 Julles (Address) State of Montana ne Montana laws in effect prior t	Helena (Town) to January 1, 1962, as follows:

a pasture irrigation 3. Date or approximate date of earliest beneficial use; and how continuous the use has been_____1958____ 4. The amount of groundwater claimed (in miner's inches or gallons per minute)...150 gal...per minute 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Approx. 7 acres located in S. 29, Tup. 11 N, R. 3 W., owned by Jean S. Galusha NE...14...... Sec...29.. T.11.NR...3...W Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the acres. location of each well or other means of withdrawal..... drawal of groundwater......1958.....

Signature of Owner. Date August 11 1965

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

170522 Received Received STATE OF MONTANA SS Cempared Thereby certify that the within instrument was filed in my office on
the Discussion of Computation

County Records of County County

County Records

County Records County Re

SEPRENCE TO ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapte	er 237, Montana Session Laws, 1961)
1 Jean S. Galusha	
(Name of Appropriator)	(Address) (Town) State of Montana
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
2	The beneficial use on which the claim is based.
	domestic water supply
	• • •
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been approx. 1951
W	
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)40galpermin.
8	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NE 1/4 Sec.29. TII.N R.3.W.	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. acres.	The means of withdrawing such water from the ground and the
ACIES.	location of each well or other means of withdrawal
	<u> </u>
drawal of groundwater	on of the construction of the well, wells, or other works for with-
8. The depth of water tablevaries	, approx. 4 ft.
	size and depth of each well or the general specifications of any other
•••••••••••••••••••••••••••••••••••••••	
10. The estimated smount of groundwater w	ithdrawn each yearwhatever is required for domestic use
11. The log of formations encountered in the	drilling of each well if available unavailable
	e as may be useful in carrying out the policy of this act, including
	Signature of Owner Jean & Halushan Date Acquest 11, 1965
	A. D. + 11 101.
Three copies to be filed by the owner with the located.	ne County Clerk and Recorder of the county in which the well is
Please answer all questions. If not applicable,	so state, otherwise the form will be returned.
Original to the County Clerk and Recorder; of Mines and Geology, and Quadruplicate for	duplicate to the State Engineer; Triplicate to the Montana Bureau the Appropriator.

STATE OF MONTANA SS

County Recoi

\$2.00

Gemipared

DRILLER'S LOG

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed

by the ow i which the	well is loca			e leighted				
Please ansv	ver all ques be returned	tions. If			•	e the	-	
50	E F. G	OLDE	N ¢	JEANA	ETTE	8.	_	
	GOL DE		·····		nistrator's U	se	4	
Address 1395 PONDEROSA File 216740								
HELENA, MONTANA Capil 21, 1970								
Date well started APRIL 1915 GW 1								
com	pleted AP	R14 1	19.15				_	
Type of we	ıı P	PILLE	0				_	
Equipment	used	HURN		, driven, bored	of drilled)		_	
	Domestic	,	(C	Stock			_	
					-	- ا س		
Indi	ustrial 🗌	Drainage	U Offi	er ∐* (Garden/Lav	/n 14	_	
*Describe					-d F		_	
state	ed for irrig number of	acres and	location o	rainage or or other dat	a (i.e. Lot,	Block -		
and A	Addition)	• • • • • • • • • • • • • • • • • • • •	************		- · · · · · · · · · · · · · · · · · · ·		_	
ESTIMATED	ANNUAL	:://THDRA	NAL	0,000	,		_	
Size of Drilled							_	
	Size and Weight	From (Feet)	To (Feet)	P	ERFORATION	8	_	
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Hole	Weight		(Feed)					
Hole	of Casing	(Feet)		Kind	From	To		
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Hole	of Casing	(Feet)		Kind	From	To		
Hole	of Casing	(Feet)		Kind	From	To		
Hole	of Casing	(Feet)	6544	Kind Size	From (Feet)	To		
Hole	Weight of Casing	(Feet)	Static Purm	Kind Size	From (Feet)	(Feed) -		
Hole	Weight of Casing	(Feet)	Static Pum at	Kind Size	elgallons p	(Feed) 3 ft.* Oft.*		
Hole	Weight of Casing	(Post)	Static Pum at meas bega	water lever lever water sured 6.0.1	elgallons p	(Feed) 3 ft.* Oft.*		
Hole	Weight of Casing	(Post)	Static Pum at meas begs *Me	water level water sured 6.0. ran.	e!	(Feet) 3 ft.* O ft.* per minute, er pumping		
Hole	Weight of Casing	(Post)	Static Pum at meas begge *Me Well for	water level by the sured \$\mathcal{L} \text{D.r.} assured from developed	e!	(Feet) (Feet) (fi.* Ofi.* per minute, er pumping		
Hole	Weight of Casing	(Post)	Static Pum at mean bega *Me Well for Pow	water level water sured C.O. rom. assured from developed	e!gallons prinutes after by	3 ft.* Omega minute, per pumping evel.		
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ots 414	Weight of Casing 17/6 N X	(Foot) 0	Static Pum at meas beggs *Me Well for Pow Rem pack	water level of the sured of the	e!gallons prinutes after by	3 ft.* O ft.* per minute, er pumping evel. 3/4 HP cementing,		
ots 414	Weight of Casing 17/6	(Foot) 0	Static Pum at meas beggs *Me Well for Pow Rem pack	water level of the sured of the	e!gallons prinutes after by	3 ft.* O ft.* per minute, er pumping evel. 3/4 HP cementing,		
ots 44	Weight of Casting 17/6 N X S LOCATION	OF WELL	Static Pum at meas begs *Me Well for Pow Rem pack	water level ping water sured C.D. ran. assured from developed arks: (Gravers, type of ACE OF U	e!gallons prince after ground le bygallons prince after ground le packing, f shutoff)	3 ft.* O ft.* Per minute, er pumping evel. 3/4 HP cementing,		
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,	Top of	Ground	(Elev. above sea level)
	From (Feet)	To (Feet)	
	0	6	Topsal + gravel
į	_6_	18	Street
	18	38	Clay
	28_	42	Land & rilt
	42	56	llege
	56	64	Land
	64	44	Gravel
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	to the country and administration are not	66	Show exact depth of bottom

Indexed Recorded Compared

STATE OF MONTANA

1 hereby certify that the within in sirument was filed in my office on this day of the d

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3 GW 3 Revised 1969 191—1500—10/69 County X (AM & Clark)

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER REGULTES BOARD

29

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner JOE E & JEANNETTE B. GOLDEN
For Administrator's Use	Address 1395 PONDEROSA, HELENA, MONT
File 2/6739	Contractor (if any) Was Lary 4180-AY
april 21,1371	Address of Contractor CHANCY MONT.
GW 1	Date Started APRIL 1915 Date Completed APRIL 1915
***************************************	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
	- And Andrews
N I I I I I I I I I I I I I I I I I I I	
<u> </u>	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table
W F	4. Use of the water <u>Direction of Garden</u>
	11 hours
	5. Amount of groundwater claimed (in miner's inches or gallons per minute) 30 gal / 1200
1 de de des	per minutely successful for the
1. 11 NR 3 E	6. If used for irrigation, give number of acres and description
₹ ₩	of land
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	***************************************
Elevation of spring, if known or esti-	7. Estimate amount of water used each year 80,000 gal.
	l
	8. Months of year spring flows May November
	Signature of Owner South State
	Date 20 Alos C 1971

Recetad Recetad Rempared

STATE OF MONTANA SE

hereby certify that the within intrument was filed in my office on the day of the min. past min. past min. past clerk.

Records of the day of the clerk.

2.00

C. 131	•

Approved Stock	Form-State	Publishing Co.	Helen	Morran	, ~ ~ & .

County Lawis and Clark

File No..... TRIPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Hovember 21, 1969
	John d. Hurni Address Fox 21, Helena, Montenz
	Contractor (if any)
	Address of Contractor Not applicable
	Date Started Date Completed ot applicable
, i , ,	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable "Sub-irrigation and irrigation"
	by ditches, livestock water, depth to water 1 to
	2 feet. - E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
tu 29 11N 34	estimate approximate lengths of periods of use
Indicate point of appropriation	abandoned gravel pit with 3 to 4 foot average
and place of use, if possible.	water dapth. Summer frrigation and livestock year
	around use.
	Signature of Owner John Words
	Date November 21, 1959

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA
OUNTY OF LEWIS & CLARK S:

Courty Recorder

134 Carsal Shudo

Outputto

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

DRILLER'S LOG

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea icvel)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From: (Feet)	To (Feet)	11
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the	0	2	TOPSOIL & GRAVEL
orm may be returned.	5	18	gravel & SANd
Owner John W. HLE KNI For Administrator's Use	18	- 1	Clay & gRAVEL
Address HelenA, MONTI File 334565	33	38	SAND Y SILL
11/248, 1973	38	52	CLAY & SAND
Date well started #1981 10 - 1973 GW 1 9:40 A.M.	52	54	GRAVOLY SAND
completed 4PR 13 - 1973			الله الله الله الله الله الله الله الله
ype of well DRI // ed (Dug, driven, bored or drilled)			منته والله والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع
equipment user: Chur (Chur drill, rotary or other)			
(Cham drill, rotary or other) Water Use: Domestic 📈 Municipal 🗌 Stock 🗍 Irrigation 🗍			
Industrial Drainage Other * Garden/Lawn			
Describe			
JSE: If used for irrigation, industrial, drainage or other. Explain.			
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LICENSE NO. 3 0			_ Show exact depth of bottom

STATE OF MONTANA SE

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#3 EAST END

STATE PUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws.	1961.	25	amended

This form to be prepared by driller, by the owner with the County Clerk a which the well is located, last copy to	Fred)	Te (Feet)	70PS011	
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DRILLER'S LOG

Indicate the character, color, thick-

depth at which water is found and

height to which water rises in well,

(Elev. above sea level)

ness of strata such as soil, clay, sand, gravel; shale, sandstone, etc. Show

Top of Ground

Indeped Reserved

SUNTY OF LEWIS & CLARK SS

hereby certify that the within instrument was flied in my affice on this day of the day

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under C	hapter 237	Montana	Session	Laws, 1961	i, as amen	ded)	Top of	Ground	(Elev. above sea level)	
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			7	LICENSE		38	.,	5/	Show exact depth of bottom	1

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA

hereby certify that the within in-strument was filed in my office on this day of the hole. D. 19 Zet Min. pest

. 2.00

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Doveloped after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

his form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller.	9	4-2	10,001/ W. UAY
Please answer all questions. If not applicable, so state, otherwise the orm may be returned.	1/2	23	LAG FORESCE
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INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
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Duller's Address		l	
LICENSE NO.		1/	Show exact depth sell-bottom

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Eiev. above sea level) __

Top of Ground

3 GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROW THYATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Undor C	hapter 237	Montana	Session I	laws, 1961	, as amend	ed)	Top of	Ground	(Elev. above sea level)	_
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DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

gravei, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

TATE POLY SHOWS COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Under	Chapter	237	Montana	Session	Laws.	1961	at	amended)
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This form to be prepared by driller, and three copies to be filed

LICENSE NO........ \$ & ...

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(Elev. above sea level)

Indicate the character, color, thickness of strata such as soil, clay, sand, gravei, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Top of Ground

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Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUND-WATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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this well was drilled
IN June 193 AND
has been used since
then. Was filled
in Clerky Recorder
in June.

Nov. Lindsky wert in A eleaned well out AND replaced Pump from 12 HP To

FORM No. 603 New 7-73

STATE OF MONTANA

Department of Natural Resources and Conservation

WHITE — DEPARTMENT FINK — BUREAU CANARY — WELL DWNER GOLDENROD — DRILLER

File No.

HELL LOG REPORT

State law requires that this form be filed by the water well driller on any water well completed by him on and after July 1, 1975 within sixty (SC) days after completion of 1. WELL OWNER: Name Scheler Address Ponderose 201. 2. WELL LOCATION: County ½ ½ \ Sec. 29, Twp.// N-9, Rg. Stock 3. PROPOSED USE: ___ Domestic Municipal Industrial Lawn and Garden Other (if other, specify) Irrigation 4. METHOD DRILLED: Cable Bored
Forward Rotary Reverse Rotary
Jetted Other (if other, specify) 8. WELL LOG: Depth (ft.) From Formation 5. WELL CONSTRUCTION: Diameter of hole finches. Depth 16ft.
Casing: Steel Plastic Concrete
Threaded Welded Other (if other, epecifu) specify)_ From: Pipe Weight: Dia.: 17 lb/ft. 6 inches o feet 56 feet lb/ft. inches feet feet lb/ft. inches feet feet feet feet
Yes No feet Was perforated pipe used? Length of pipe perforated Was casing left open end?

Was a well screen installed?

Material

Dia.

inches (stainless steel, bronse, etc.) Perforation type: _slots ___holes feet to feet Size___set from_ Was a packer or send to the well grouted?

Was a packer or send to the well grouted?

We grouted?

Graveled to the well grouted?

From the well grouted? (Upa ammarate sheet 9. DATE STARTED: 15 - 7-3 10. DATE COMPLETED: Jun 3 9 -Material used in grouting_ Well head completion: Pitless adapter 12" above grade Other (If other, epocify) 11. WAS WELL PLUGGED OR ABANDONED? Yes / No If so, how_ Was the well disinfected? 12. DRILLER'S CERTIFICATION: 6. WATER LEVEL: This well was drilled under my jurisdiction Static water level / ft.helow land surface If flowing: closed-in pressure ______psi and this report is true to the best of my GPM flow through
Controlled by: Valve
Other, epocify __inch pipe 7. WELL TEST DATA: YPump Bailer (If other, apocify)
Pumping level below land surface:

£ ft. after 3 has pumping Jigpm 1t. after hrs. pumping gpm